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August 1, 2008

BY HAND AND ECF FILING

Honorable William H. Pauley, III
United States District Court
Southern District of New York
500 Pearl Street
New York, New York 10007

Re: United States v. Pedro Luis Rodriguez
Docket No. 07 Cr. 783-02 (WHP)

Dear Judge Pauley:

I write this letter to set forth the defendant's objections to the Pre-sentence report (hereinafter "PSR"), and to provide additional information and documentation concerning the defendant and his background which were not included in the report. For all of the reasons set forth hereinafter, we respectfully suggest that the defendant should be afforded a reduction for minor role, which would reduce his Base Offense Level from 30 to 28, and his Adjusted Offense Level to 21, rather than the level of 27 contained in the PSR, and that a non-guideline sentence is appropriate in this case.¹

With the decision of the United States Supreme Court invalidating the Sentencing Guidelines as a mandatory sentencing scheme, as well as the decision of the Second Circuit in *United States v. Crosby*, 397 F.3d 103 (2d Cir. 2005), this Court

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The defendant entered a plea without the benefit of a plea agreement. The "Pimentel" letter submitted by Government contains a Base Offense Level of 32, predicated upon the Government's estimation of relevant conduct of more than 5 kilograms of cocaine, which has been adopted by Probation. We believe, however, that the offense conduct, including all relevant conduct, involved more than 3.5 kilograms, but less than 5 kilograms.

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has the discretion to impose any "reasonable" sentence. The Government agrees that the defendant qualifies for the benefit of the "safety valve." Consequently, there is no mandatory minimum sentence required, and the only limitation upon this power is that the sentence must be reasonable. The *Booker/Fanfan*, *Crosby* decisions refer the court to Title 18 U.S.C. § 3553 (a), for a list of factors to be considered in making that determination.

A. The defendant's role in the offense and relevant conduct

The defendant was contacted by co-defendant, Maximo Gomez, and asked whether or not he could obtain 3 kilograms of cocaine for Gomez' customer. The defendant, who did not have his own drugs, contacted Marino Reyes, an associate of the defendant's uncle, to try to obtain the cocaine.

The defendant does not now, and has never disputed that he arranged for Reyes to provide 3 kilograms of cocaine to Gomez' customer, who turned out to be a confidential informant working for the Drug Enforcement Administration (hereinafter "DEA"). It is equally clear however, that the drugs did not belong to the defendant, and that he was never a supplier of any drugs in the literal sense. His role in this transaction, as well as in the other transactions he acknowledged during the numerous proffer sessions in which he participated, was limited to finding someone else who could provide the drugs for which he would be paid a relatively small amount of money.

The defendant admittedly bears the burden of establishing, by a preponderance of the evidence, that he is entitled to a role reduction. United States v. Shonubi, 998 F.2d 84, 90 (2d Cir. 1993). The determination is fact-specific and depends upon the nature of the defendant's relationship to other participants, the importance of his actions to the success of the venture and his awareness of the nature and scope of the criminal enterprise. United States v. Gomez, 103 F.3d 249, 254-55 (2d Cir. 1997). The defendant must show not only that he is less culpable than the participants in the charged conspiracy, but also that he is less culpable than the average participant in a narcotics conspiracy. United States v. Ajmal, 67 F.3d 12, 18 (2d Cir. 1995); United States v. Lopez, 937 F.2d 716, 728 (1991).

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Applying these standards to the facts presented here, we believe that the evidence establishes that the defendant was both less culpable than the participants in this case and also less culpable than the average participant in a narcotics conspiracy. Consequently, we suggest that he should be afforded a two-point role reduction.

We also believe that the offense quantity should be less than the 5 kilograms which is the amount calculated in the PSR (§ "27."). We believe that the Probation Department, as more fully described in paragraph "23." of the PSR, is relying solely upon the defendant's statements during his proffer sessions to calculate the quantity. As indicated in paragraph "25." of the PSR, and based upon my presence at a number of those sessions, I believe that the defendant admitted only three other transactions in which he participated, one for one kilogram of cocaine, and two other much smaller transactions, which when added to the three kilos in this case, aggregates less than 5 kilograms.

B. The defendant's background

The defendant, Jose Rodriguez, is currently 24 years of age, and a citizen of the Dominican Republic. He has no criminal record either in this country, or his native country. Prior to his arrest, he was living with Lillian Acosta and a family member in the Bronx. Lillian is the person who retained counsel in this case, and while the defendant expressed uncertainty about the prospects for their relationship in light of his deportation (PSR, § "46."), she has remained supportive up to the date of the writing of this letter. She calls me on a weekly basis to inquire about the status and prospects of his case.

The defendant is the father of two young children. His mother currently maintains custody of his son, Raylin, age three. The defendant provided money to his mother to help care for his son from the jobs he was doing prior to his arrest. He was also responsible for providing money to help support his son, Junior, who lives with his mother and her parents in the Dominican Republic.

The defendant came to this country to attempt to make a better life for himself and to help provide for his two young sons. It was never his intention to become involved in any illegal activity. As reflected in the PSR, Mr. Rodriguez began to work immediately at a restaurant owned by his uncle Ramon as soon as he arrived

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here. He continued to work at the restaurant until the restaurant closed.

He then attempted to make ends meet by working at odd jobs, however, the work was sporadic and extremely low paying. Unfortunately, he did not have enough money to live, let alone send money back to the Dominican Republic to help support his children.

His situation was worsened by the health problems that his mother was experiencing. Prior to that time, she was able to care for herself and the defendant's 3-year-old son. The defendant's father is a farm worker, who does not earn sufficient money to support the family.

As indicated in the documents annexed hereto as "Exhibit A," the defendant's mother currently suffers from a myriad of health problems. She is afflicted with a severe case of hypertension, as well as other illnesses which require a substantial amount of medication. I have provided the information concerning the medicines she takes to attempt to determine the exact nature of her medical problems to both a certified Spanish Interpreter, as well as a pharmacist, who is Dominican. Unfortunately, neither has been able to provide me with the nature of the other medical problems she suffers from.

C. Sentencing Recommendation

It appears clear that a sentence below the guideline range, which is ultimately calculated, is appropriate here. A non-guideline sentence is justified by the defendant's unblemished record, his family situation, and his mother's health problems.

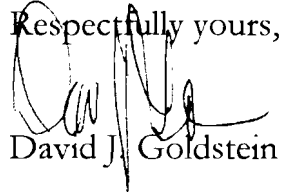
A non-guideline sentence is also justified by the fact that the defendant will obviously be deported after the completion of whatever prison term is imposed by this court. While deportation of itself does not legally require the service of an additional prison term, it is an integral part of the punishment. Initially, after completing the service of his sentence in this case, it takes many months, during which the defendant will be incarcerated in county facilities, before he is actually deported. This is additional time in jail which will not be credited to the prison term imposed by this court.

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Further, deportation also negates the necessity of punishment for the purpose of individual deterrence. Obviously, when the defendant is deported he will no longer be at liberty in this country to commit any future crimes, assuming he had the intention of doing so. We also respectfully suggest that there is little difference to society, in terms of general deterrence, if the defendant receives a guideline sentence and is then deported, than if he receives a lesser sentence prior to deportation.

Additionally, we do not believe that a guideline sentence will have a substantially greater effect in the State of New York to deter individuals here from engaging in the type of conduct at issue here than a lesser sentence would.

Thank you for your consideration.

Respectfully yours,

David J. Goldstein

cc: AUSA Chi T. Steve Kwok
by facsimile
w/encs.

USPO Colleen Tyler
by facsimile
w/encs.

EXHIBIT A

Secretaría de Estado de Salud Pública y Asistencia Social



HOSPITAL REGIONAL UNIVERSITARIO SAN VICENTE DE PAUL

Laboratorio Clínico
Tel.: 809-588-2327
San Francisco de Macorís, R.D.



DEPARTAMENTO DE PARASITOLOGIA

ANÁLISIS MACROSCÓPICO:

COLOR: Marrón OLORES: _____ CONSISTENCIA: Alendosa

ANÁLISIS QUÍMICO:

4.0 SANGRE OCULTA: Negativa

ANÁLISIS MICROSCÓPICO:

Socierias y bacilos abundantes

SERVACIONES:

**HOSPITAL REGIONAL
SAN VICENTE DE PAUL**

Departamento de Parasitología

PACIENTE: Lidia González FECHA: 23/08/02

DIAGNÓSTICO: _____ BIOANALISTA: Torres/De Isen

EDAD Y NO. CAMA: 84 - # 7803

DISPENSARIO MEDICO
"Santa Ana" RUC 41101416-7
 Sonografía - Cardiología - Ginecología - Pediatría - Papanicolaus
 Consulta General todos los días de 8:30 A.M. a 12:00 M. de 2:00 P.M. a 5:00 P.M.
 los Sábados de 8:00 A.M. a 12:00 M.
 San Francisco de Macoris, Rep. Dom. Tel. 809-583-7142

Fundado el 25 de Enero de 1972

Rx *Pelo-Tungahion* 100mg
 100. *Habit* /di
antipala II #10
Centomycin 160mg
 160. 1 doz, 16 /di
 #5
 III
Fragina 100mg
Frage 100mg
 100. 1 doz /noche
 #8

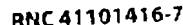
Nombre: *Julia Cruz*
 Fecha: *26/11/07*
 Prescribe Dr. *J. Cruz*
 Repite: *10/12/07*
 Repite: *10/12/07*
 Repite: *10/12/07*

007/030

PERSONAL-100CH

7189944937

06/26/2008 11:29 FAX



San Francisco de Macoris, Rep. Dom. * Tel: 809-588-7542

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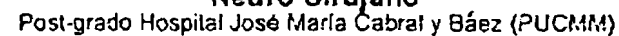
Pr. 6/403, 120 Cr

12/11/2017

Próxima Cita:

Impresos Seleccionados
RHC:05600102333
Nº 01555

ING. TELEFONOS. Tel. 534-1323 Cel. 970-96-9036



CENTRO MEDICO SIGLO XXI
Ci La Cruz Esq. Duarte
San Fco. de Macoris, Rep. Dom.

Tel: 809-588-1717ext. 245
Cel.: 829-717-2285
809-653-2009

P

Plasflociones - conf 500 ^{ms} #3
 ccw: 1 code photo por 5 días

FECHA

Julio Gonzalez

15/9/07



LABORATORIO (Hoja de Resultados)

QUIMICA SANGUINEA

EXAMEN: RESULTADOS
 Glucosa Ayuda: 100 mg/dl
 Glucosa Alemana: 100 mg/dl
 Bilirrubina: 1.0 mg/dl
 Creatinina: 5.0 mg/dl V-R 3.5-7.0

Desfibrina: 125 mg/dl V-R 60-110
 Triaceto: 233 mg/dl V-R 150-250
 Triglicéridos: 625 mg/dl V-R 10-150

BILIRUBINA: 1.0 mg/dl
 TGP: 100 mg/dl
 TGO: 100 mg/dl

Proteína: 100 mg/dl
 Albúmina: 100 mg/dl
 Ácido Úrico: 100 mg/dl

RESERVA DE URINA

HEMATOLOGIA

Quem. Inicial

Hb: 4,142,000 106.6 4,950
 Hematocrito: 55.8
 Hemoglobina: 45.8
 Eritrocitos: 100
 Morfología: 100
 Retículo: 100
 Plaquetas: 100
 Fb: 12.6 100 100
 Hematocrito: 38 100 100
 VCM: 100 100 100
 Esferas: 100 100 100

T de Protonema: 100
 T de Conculencia: 100
 T de Sangre: 100
 V de Sedimentación: 100
 Serología: 100
 Peristalt: 100
 Observaciones: 100

SEROLOGIA E INMUNOLOGIA

V. O. R.: 100
 Factor Reumatoide: 100
 Anticuerpos: 100
 Pr. O. Ant. E.: 100
 Pr. O. Ant. F.: 100
 Observaciones: 100

UROANALISIS Y COPPOLOGIA

Quem. Inicial

Color: Amarillo
 pH: 1.010
 Aspecto: Ligero Turbio
 Reactivo: Acido 5.0
 Urobilina: Negativo
 Bilirrubina: 100
 Glucosa: 100
 Acetato: 100
 Urobilógeno: 100
 Bilirrubina: 100
 Sangre: 100

EXAMEN DE URINA

Ex. Micro: Algunos
 Leucocitos: 1-2/c
 Monocitos: 1-2/c
 Glóbulos: 100
 R. Micro: 100
 Células: 100
 Células: 100
 Células: 100
 Bacterias: Escasas

PARASITOLOGICO

Investigación: 100
 Historia de Parasitos: 100
 Investigación: 100
 Sangre: 100
 Historia: 100
 Historia: 100
 Historia: 100

DIVERSOS

Examen de: LIPIDOGRAMA:
 HDL: 93 mg/dl
 V-R: 35-65
 LDL: 15 mg/dl V-R HASTA 190

EXAMEN DEL HÍGADO, CÍRULO, BACILOSCOPIO

Examen: 100
 Examen: 100
 Examen: 100
 Examen: 100
 Examen: 100
 Examen: 100

Examen: 100
 Examen: 100
 Examen: 100

Examen: 100
 Examen: 100
 Examen: 100



Form. Cc. No 3

REPUBLICA DOMINICANA
JUNTA CENTRAL ELECTORAL
OFICIALIA DEL ESTADO CIVIL

CERTIFICADO DE DECLARACION DE NACIMIENTO

OFICIALIA DEL ESTADO CIVIL DE

infrascripto CERTIFICA: que en el Libro-Registro de Nacimiento Num. 0707 Folio 130 marcada con

el Núm. 320 del año 2007 de esta oficina, ha sido inscrita la declaración de nacimiento en fecha 5

del mes de Julio del año 2007, hecha por Maria Magdalena Brito

Cédula de Identidad y Electoral Núm. 143-0000660-8 según la cual, el día 14 del mes de

Febrero del año 2005 nació en Barrio La Gracia

niño Rafael Gaudin

hijo de la Sra. Gaudin

y la Sr. Gaudin

Expedido en San Juan Marcos el día 20

del mes de Julio del año 2007

Luis Garcia
OFICIAL DEL ESTADO CIVIL

PERSONAL - TOUCH

06/26/2008 11:29 FAX (789) 44937



Neuro Cirujano
Post-graduo Hospital José María Cabral y Báez (PUCMM)

CENTRO MEDICO SIGLO XXI
C/ La Cruz Esq. Duarte
San Fco. de Macoris, Rep. Dom

Tel: 809-588-1717 ext. 245
Cel.: 829-717-2285
809-653-2009

20

* Moscow. Spent most of day for 5 days

Nombre

Julius Rosenberg

Direction

FECHA

15/9/07

Impressos Serenades
RHC.05200109307
Nº. 01555

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உயர்நீதிமன்றம்

Próxima Cila:

...and

Edad _____
Firma _____

10/10/19

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1. May 1893

Seher

Fundado el 25 de Enero de 1972

San. Francisco da Macoris. Rep. Dom. ' Tel.: 809-588-7542

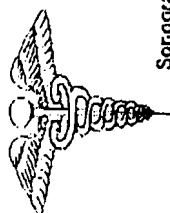
Consultas Generales los días de 8:30 A.M. a 12:00 P.M. de 2:00 P.M. a 6:00 P.M.
los Sábados de 8:30 A.M. a 12:00 P.M.

Sonografia · Cardiologia · Ginecologia · Pediatria · Paparicolas

RNC 41101416-7

DISPENSARIO MEDICO

Santa Ana



MATERNAL INFANTIL DEL NORDESTE
CALLE SALCEDO ESQ. PADRE BREA S.F.M.
Teléf.: 809-588-7080/ 138 Fax: 809-7251505

Registrando fecha de inicio
 9/11/2007

INFORME RESUMEN ECG HOLTER

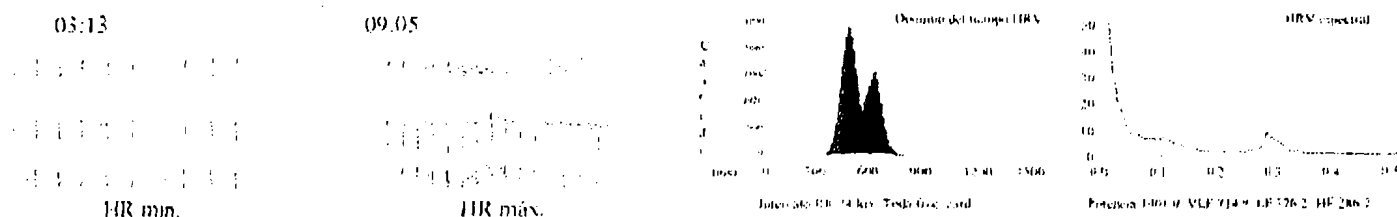
Registrando tiempo de inicio
 10:00

Nombre paciente: GONZALEZ JULIA
 Dirección: GENIMO
 Marcapasos: Ninguno
 Supervisado por: DR. ROMANO
 Médico: DR. ROMANO
 Indicaciones: D/C DISRRITMIA
 Medicamentos:

No. ID: 000000455
 Edad: 44 Fecha nã: 9/1963 Sexo:
 Peso: Talla:
 Referente:
 Médico: DR. ROMERO

FREC. CARD.	ECTOPIA VENTRICULAR	VARIAB. FRECUENCIA CARD.
HR mín.-4 intervalos:	60 bpm a 3:13 VE total:	0 SDNN-24 horas 99
HR máx.-4 intervalos:	142 bpm a 9:05 V-par total:	0 SDANN índice: 92
HR promedio-24hs.:	94 bpm V-Corr total:	0 SDNN índice: 39
HR mín.-cada hora:	77 bpm a 3:00 V-Corr más largo:	N/A rMSSD: 32
HR máx.-cada hora:	116 bpm a 8:00 V-Corr HR máx.:	N/A pNN50: 12
	V-Corr HR mín.:	N/A Potencia espectral-24 hrs.:
Latidos analizados:	131357 VE por 1000/por hora:	0.0 Potencia espectral mín. hr.:
Minutos analizados:	1432 R sobre T ventricular:	N/A Potencia espectral máx. hr.:
ANÁLISIS SEGMENTO ST	ECTOPIA SUPRA-VENTRICULAR	BRADICARDIA
Min. totales ST can. 1:	0 SVE total	0 Pausas sobre 2.5 seg:
Min. totales ST can. 2:	0 SV-Corr total:	0 Pausa máx.:
Min. totales ST can. 3:	0 SV-Corr más largo:	N/A QT
Depresión máx. delta ST	-0.4 a 08:27 SV-Corr HR máx	N/A QT máx 395 ms (Can. 1)
Elevación máx. delta ST:	+0.4 a 17:43 SVE por 1000/por hora.	0.0 QTc máx 464 ms
Episodio ST máx.:	N/A Pulso aberrante total:	4 Tiempo de QT/QTc máx.:
HR máx. en episodio ST	0 Fib/Murm. auricular	N/A Bloque de rama fascículo His (BBB).

EVENTOS ECG RELEVANTES



CONCLUSIONES

Frec. card. promedio fue 94. Frec. card. mín. fue 60 en 03:13. Frec. card. máx. fue 142 en 09:05. Se obtuvo pausas mayores a 2 segundos 0. Se obtuvo 0 ectopia ventric., con 0 V-Corr y V-par, 0 eventos de bigeminismo y trigeminismo ventric. Se obtuvo 0 ectopia supra-ventric., con 0 eventos de bigeminismo y trigeminismo supra-ventric. Fib(Flu) A total fue 0. Minutos totales de episodio ST 0.

DX, DISRRITMIA CARDIACA TIPO TAQUICARDIA SINUSAL.

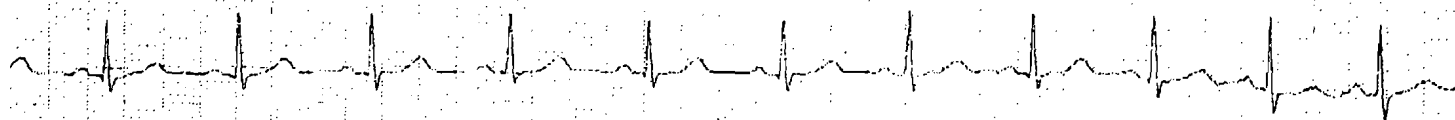
Firma del médico:

[Handwritten signature]

9/11/2007

GONZALEZ JULIA

Análisis QTc y QT de 3 canales



QTc máx. 21:15

QTc

90%
80%
70%
60%
50%
40%
30%
20%
10%
0%

Análisis QTc validado:

< 450 ms 0.00% N

> 450 ms 100.00% ABN

> 490 ms 0.00% ABN+

QTc máx. @ 21:15 464 ms

QT máx. @ 21:15 395 ms

Rango normal QTc: 350 a 450 ms

Rango (ms)

< 350	350-370	370-390	390-410	410-430	430-450	450-470	470-490	490-510	> 510
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%
0.00%	0.00%	50.00%	50.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

QTc

QT

Can. 1

HR

QTc

QT

Can. 2

HR

QTc

QT

Can. 3

HR

QTc

QT

Comentarios

Firma del médico:

9/11/2007

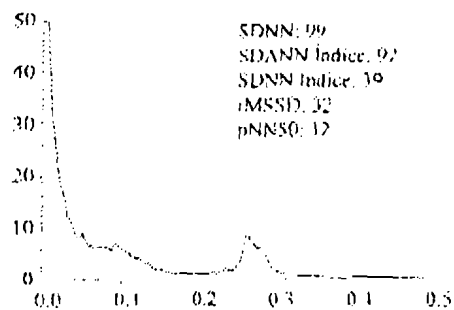
GONZALEZ JULIA

Informe variab. frec. card.

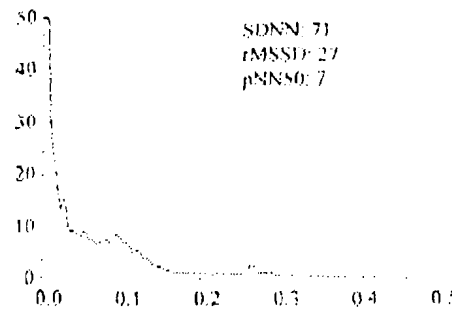
POTENCIA ESPECTRAL 24 HORAS

DESPIERTO: 06:00 - 22:00

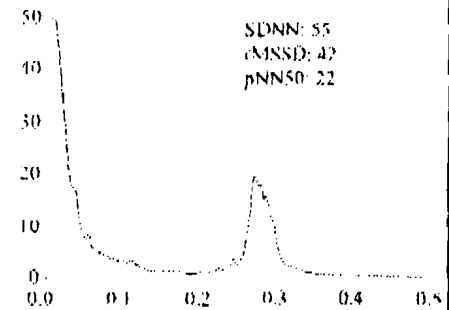
DORMIDO: 22:00 - 06:00



Potencia:1401.0 VLF:714.9 LF:376.2 HF:286.2

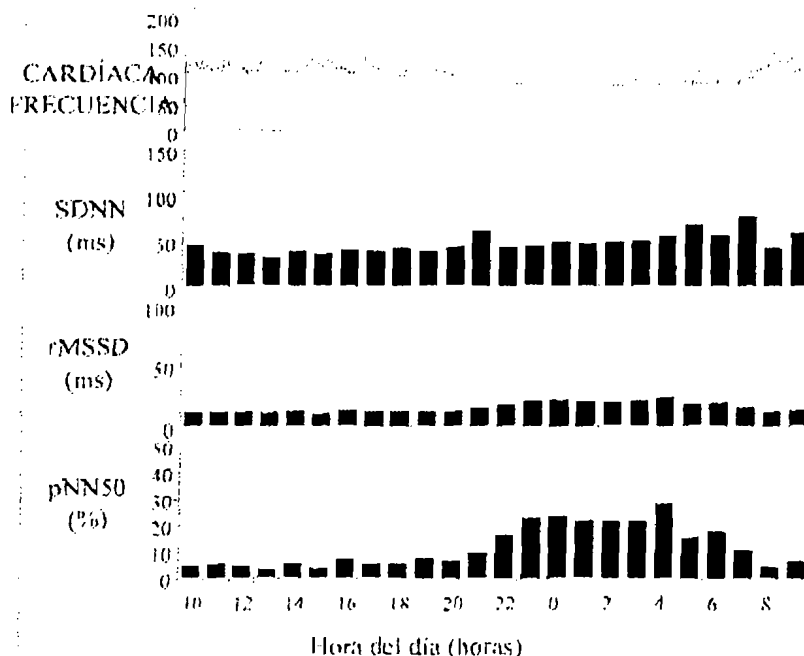
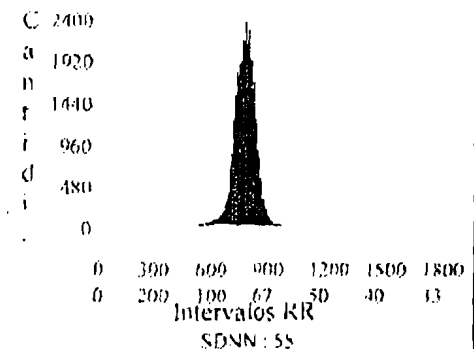
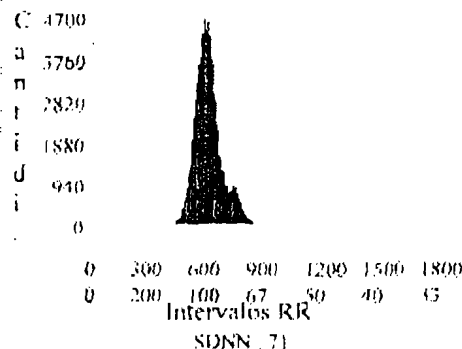
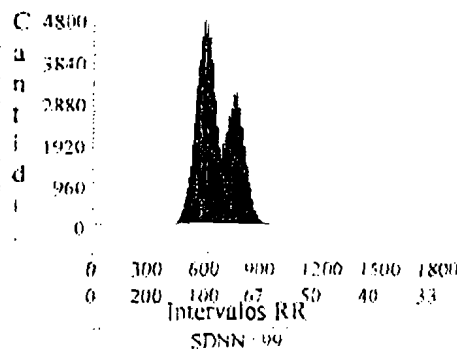


Potencia:1162.6 VLF:577.8 LF:425.0 HF:141.3



Potencia:1847.9 VLF:922.7 LF:283.4 HF:558.5

DOMINIO DEL TIEMPO

TODA FREC. CARD.
Tiempo: 24 horasTODA FREC. CARD.
DESPIERTO: 06:00 - 22:00TODA FREC. CARD.
DORMIDO: 22:00 - 06:00

HRV RELATIVO A FREC. CARD.

QT Y 5 min.	FREC. CARD.	SDNN
0	170	0
0	140 - 169	0
0	110 - 139	0
205	80 - 109	74
975	50 - 79	134
0	20 - 49	0

RIESGO DEL PACTE. (*)

SDNN A 24 HRS	99
AUTO RIESGO	0
RIESGO MEDIO	50
BAJO RIESGO	100

POTENCIA ESPECTRAL

POTENCIA TOTAL

FREC. MUY BAJA

BAJA FRECUENCIA

ALTA FRECUENCIA

0.000 a 0.500 Hz

1401.0

0.003 a 0.040 Hz

714.9

0.010 a 0.150 Hz

376.2

0.150 a 0.401 Hz

286.2

DOMINIO DEL TIEMPO	Total	Calificado	Media	SDNN	SDANN	SDNN	INDICE	rMSSD	pNNS0
	Latidos	Latidos	RR	(mSeg)	(mSeg)	(mSeg)	(mSeg)	(mSeg)	(%)
Tiempo	//	//	(mSeg)	(mSeg)	(mSeg)	(mSeg)	(mSeg)	(mSeg)	(%)
Tiempo: 24 horas	131357	124620	638.2	99	92	39	32	32	12

9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv 25mm/sec

HR	114	111	170	75	112	112	112	114	114	116	118	113
ms	523	535	351	290	531	531	531	523	523	515	507	507



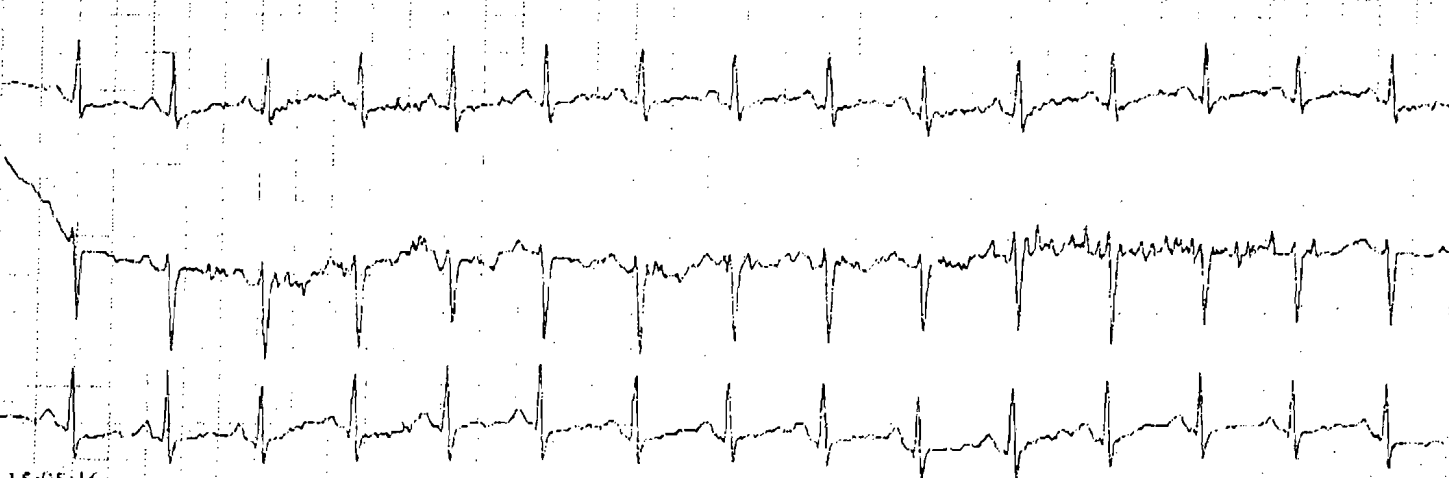
15:05:00

HR	115	115	116	116	114	112	111	108	116	112	114	114	109	106
ms	515	515	515	515	523	531	539	554	515	531	523	523	546	562



15:05:08

HR	118	112	116	120	110	118	110	111	121	118	118	118	109	114
ms	507	531	515	500	507	507	507	539	492	507	507	507	546	523



15:05:16

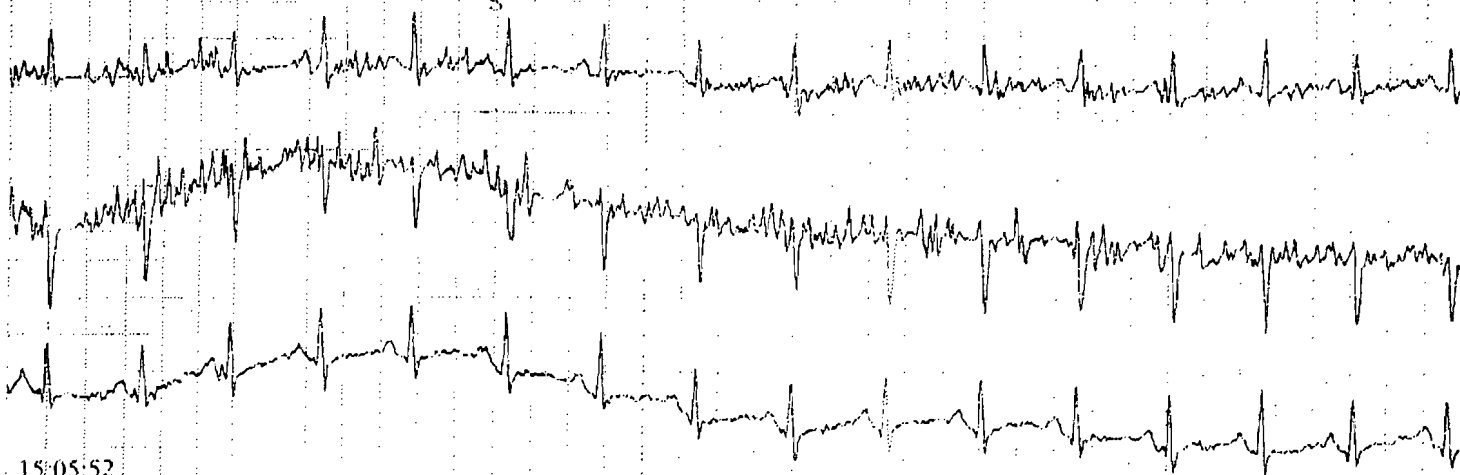
9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

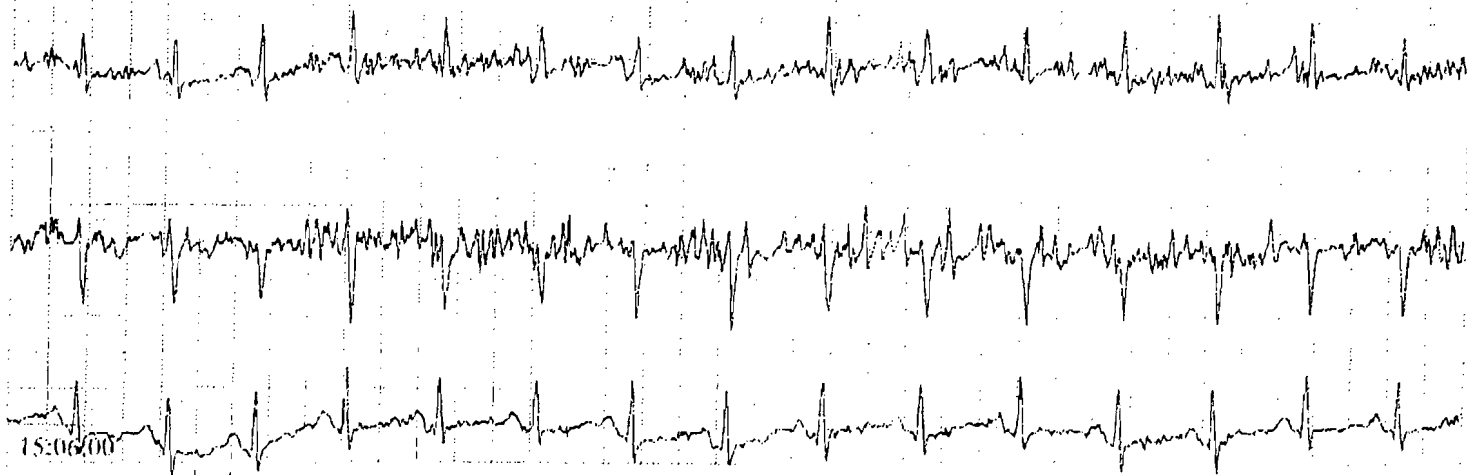
25mm/sec

HR	213	254	116	114	116	116	116	118	118	118	116
ms	261	226	515	523	515	515	515	507	507	507	515
	S										



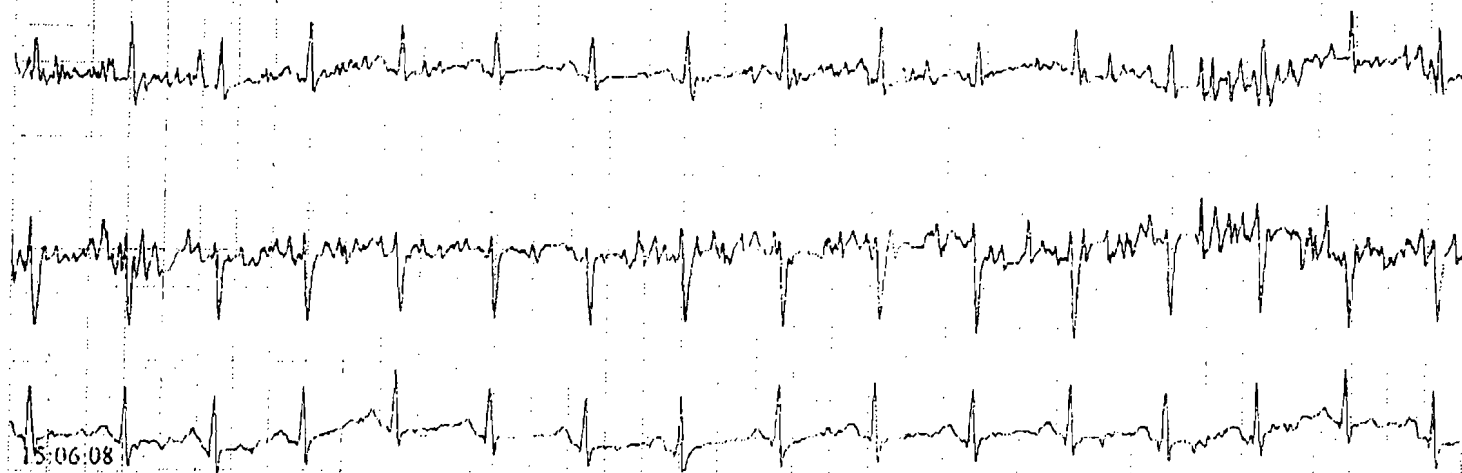
15:05:52

HR	120	120	121
ms	500	500	492
	S		



15:06:00

HR	156	120	118	114	116	112	116	112	114
ms	382	500	507	523	515	531	515	531	523
	S								



15:06:08

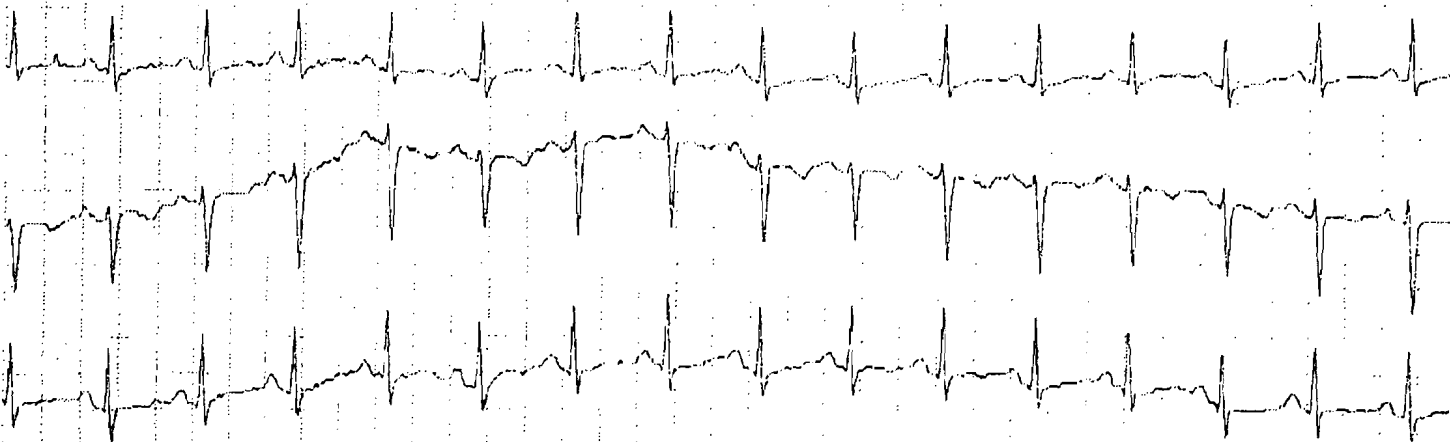
9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

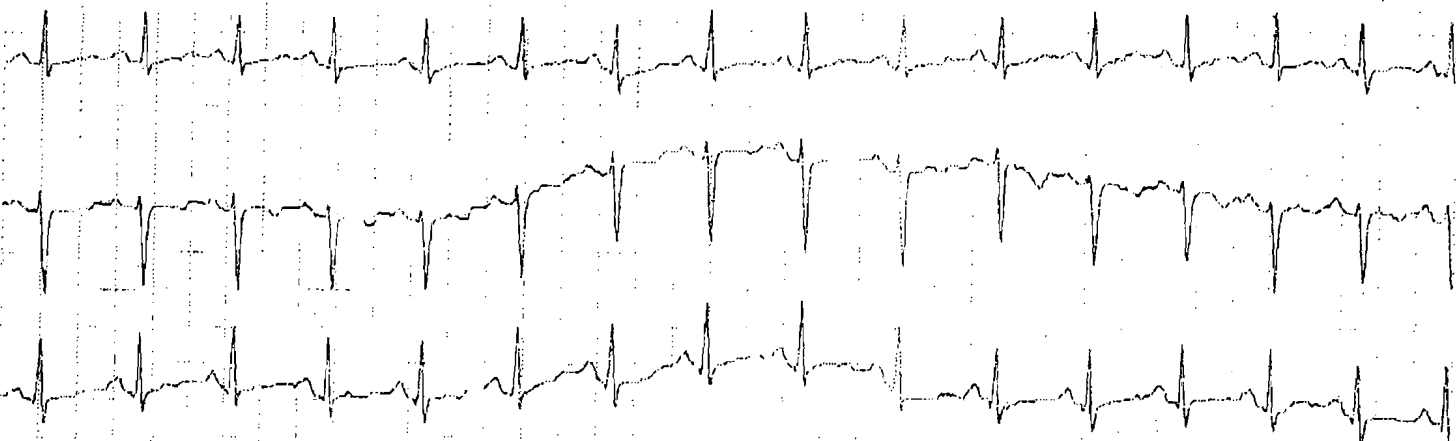
25mm/sec

HR	114	118	116	116	120	118	110	118	121	120	120	118	116	114	116
ms	523	507	515	515	500	507	507	507	492	500	500	507	515	523	515



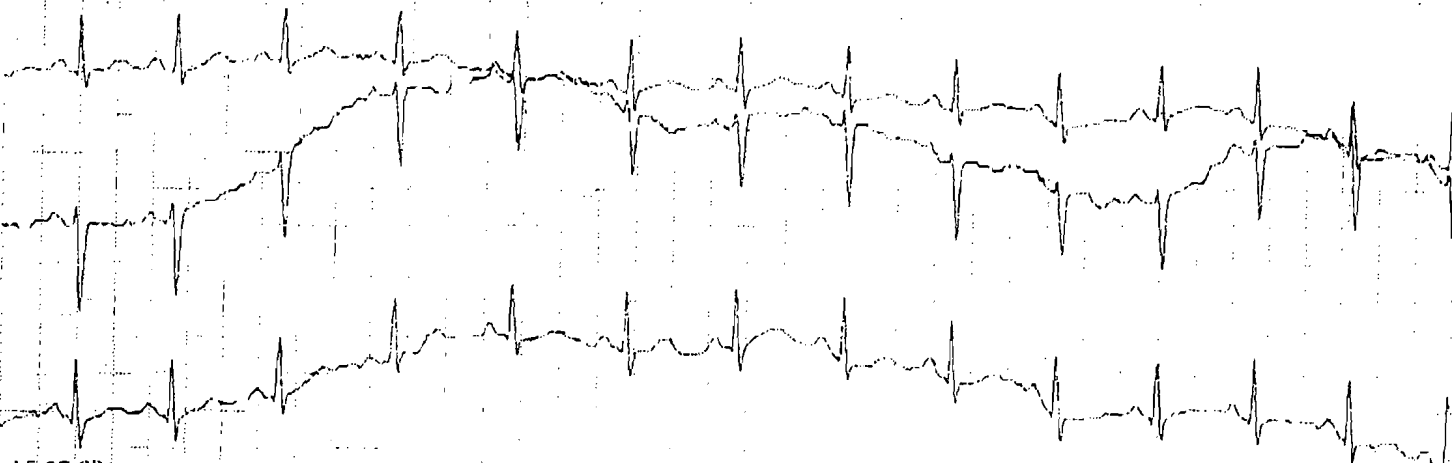
15:06:52

HR	112	112	116	111	121	116	112	120	112	109	121	118	121	116	130
ms	531	531	515	539	492	515	531	500	531	546	484	507	492	515	460



15:07:00

HR	112	99	96	94	97	99	102	102	53	112	100	111
ms	531	601	625	632	617	601	585	585	1117	539	554	539



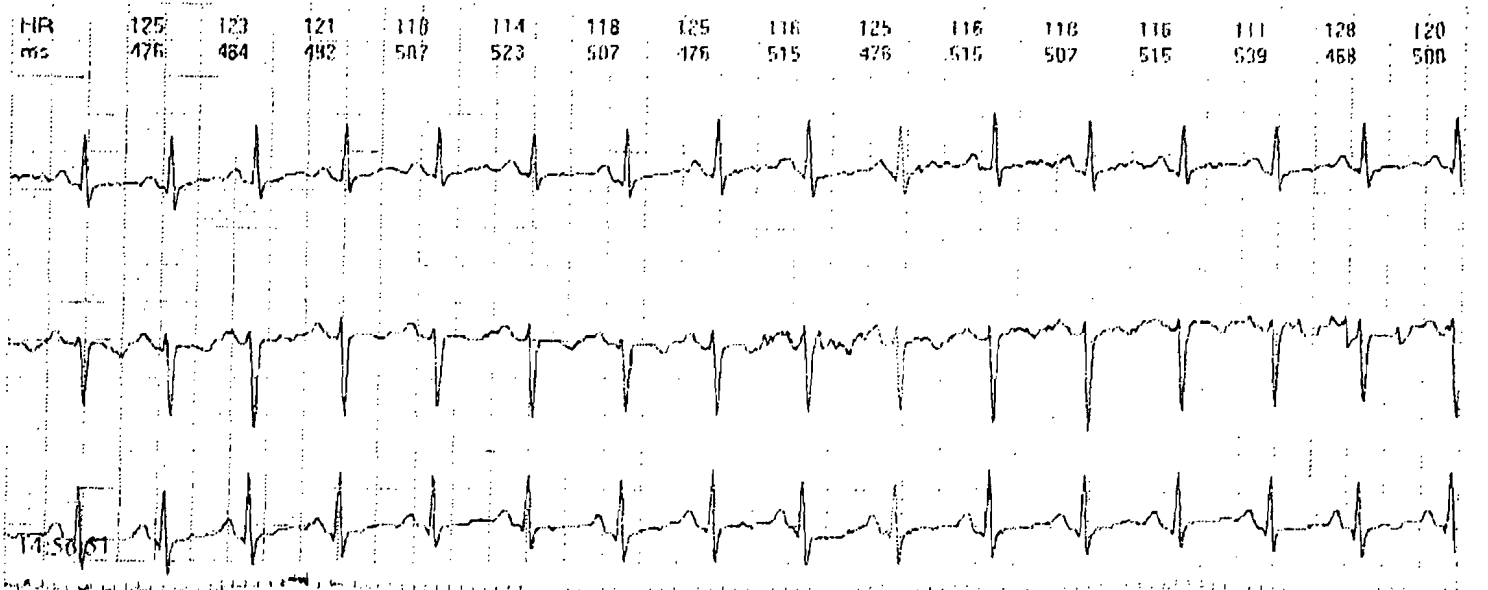
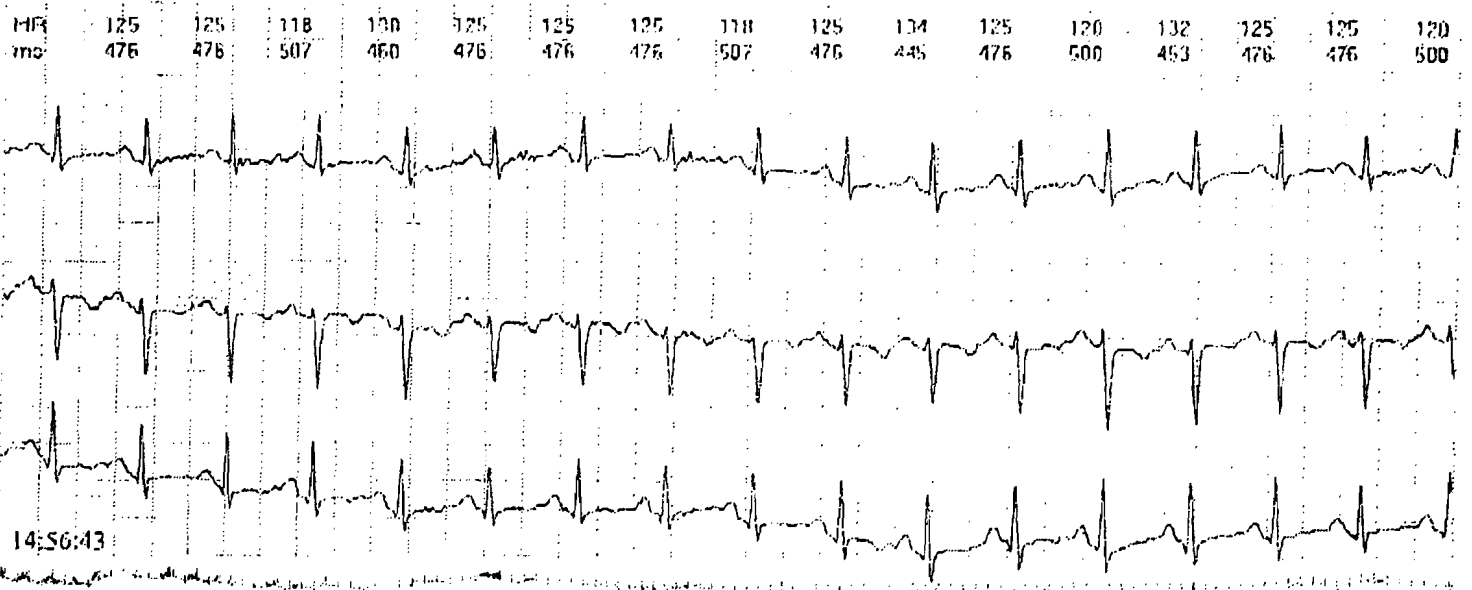
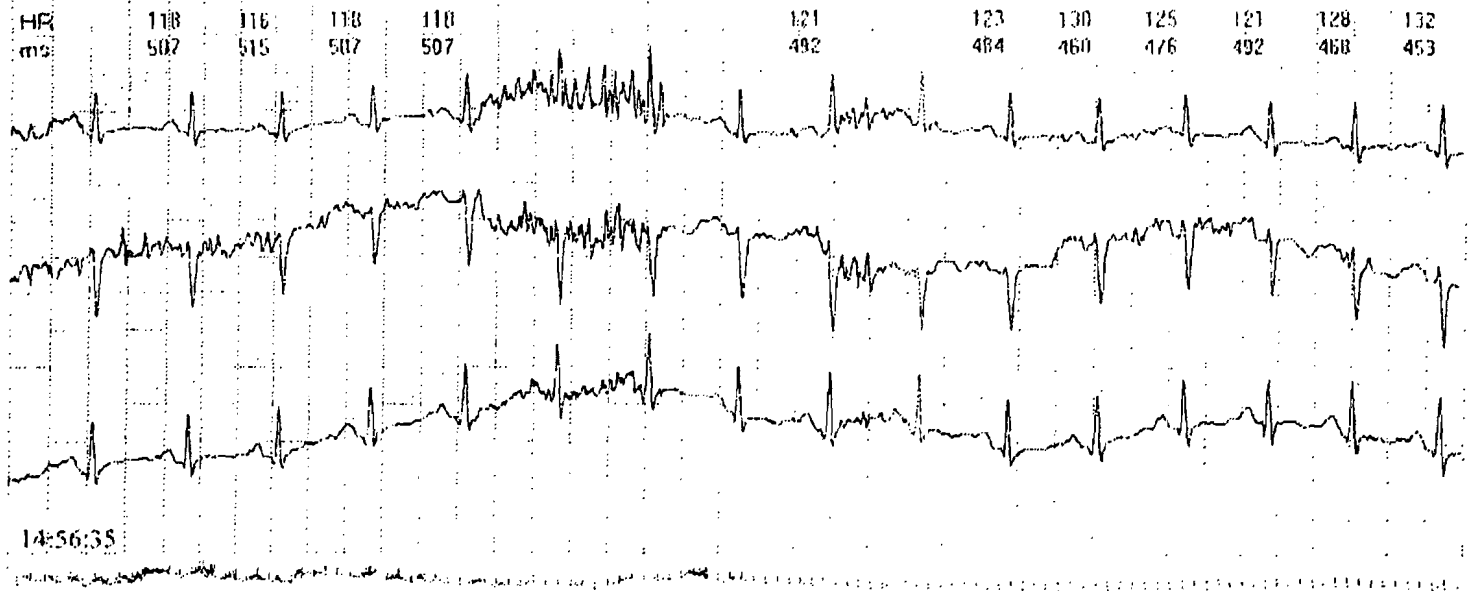
15:07:08

9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

25mm/sec



9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv 25mm/sec

HR
ms

10:23:26

HR
ms

116	128	118	128	123	125	128	125	125
515	468	507	468	484	476	468	476	476

10:23:34

HR
ms

128	128	128	132	132	128	128	123	123	118	128
468	468	468	453	453	468	468	484	484	507	500

10:23:42

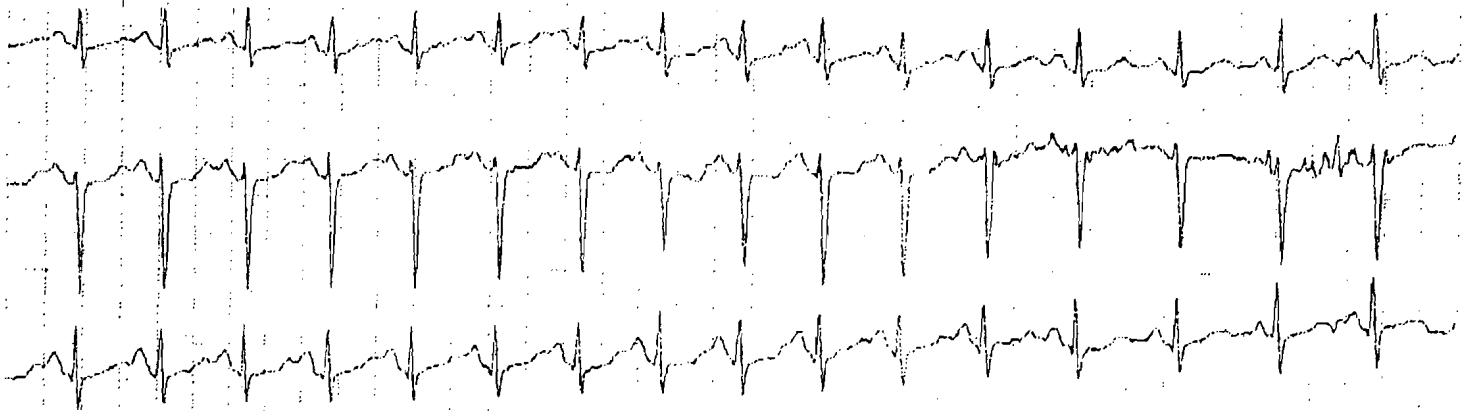
9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

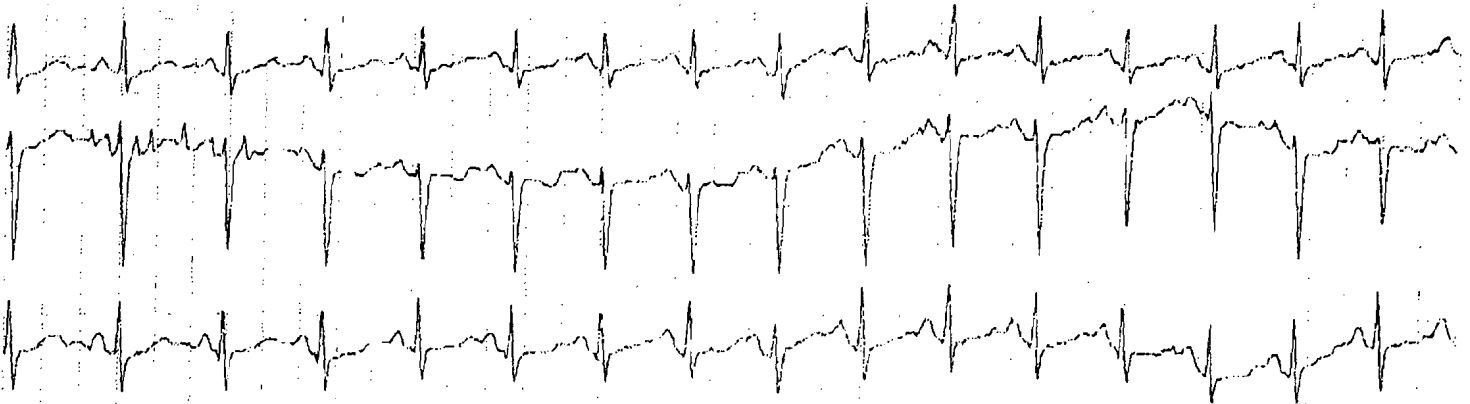
25mm/sec

HR	130	125	134	137	132	129	142	137	132	137	132	125	109	108	111
ms	460	476	485	453	453	468	421	457	453	437	453	476	546	554	538



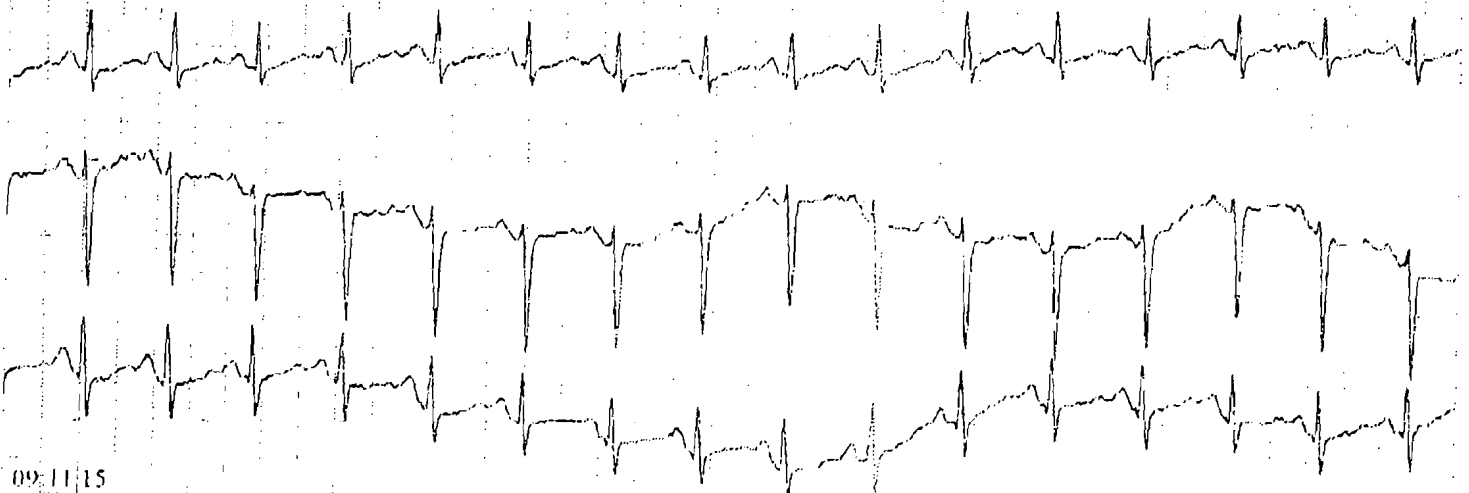
09:10:59

HR	106	102	109	112	116	128	120	134	128	121	128	132	125	128	128	130
ms	562	565	546	531	515	468	500	445	468	492	468	453	476	468	460	460



09:11:07

HR	128	125	121	119	120	118	132	126	128	125	123	120	120	123	118
ms	468	476	492	507	468	507	453	468	468	476	484	500	500	484	507



09:11:15

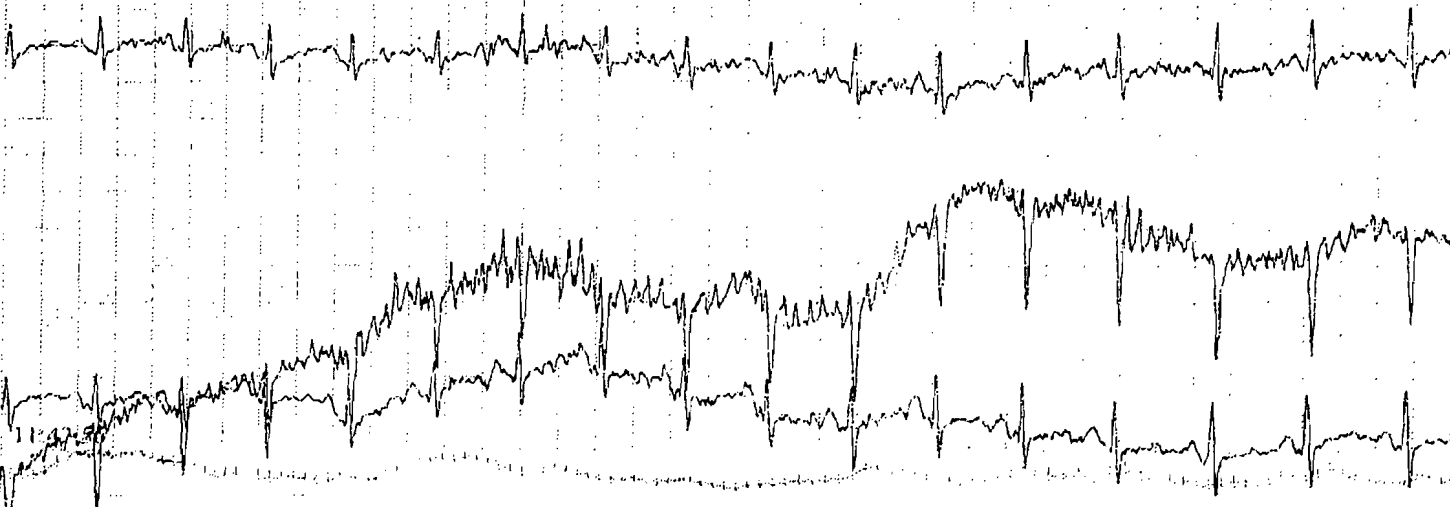
9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv 25mm/sec

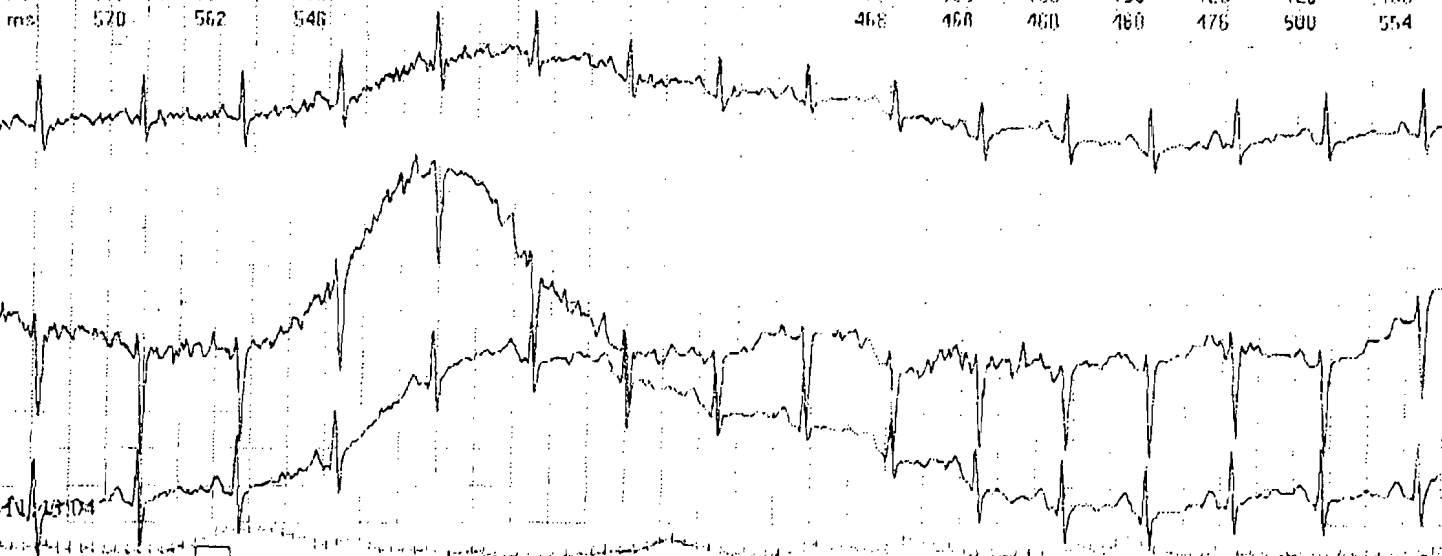
HR	125	125	125	130	130
ms	476	476	476	460	460

125	139	123	120	111	112	109
476	429	404	500	539	531	546



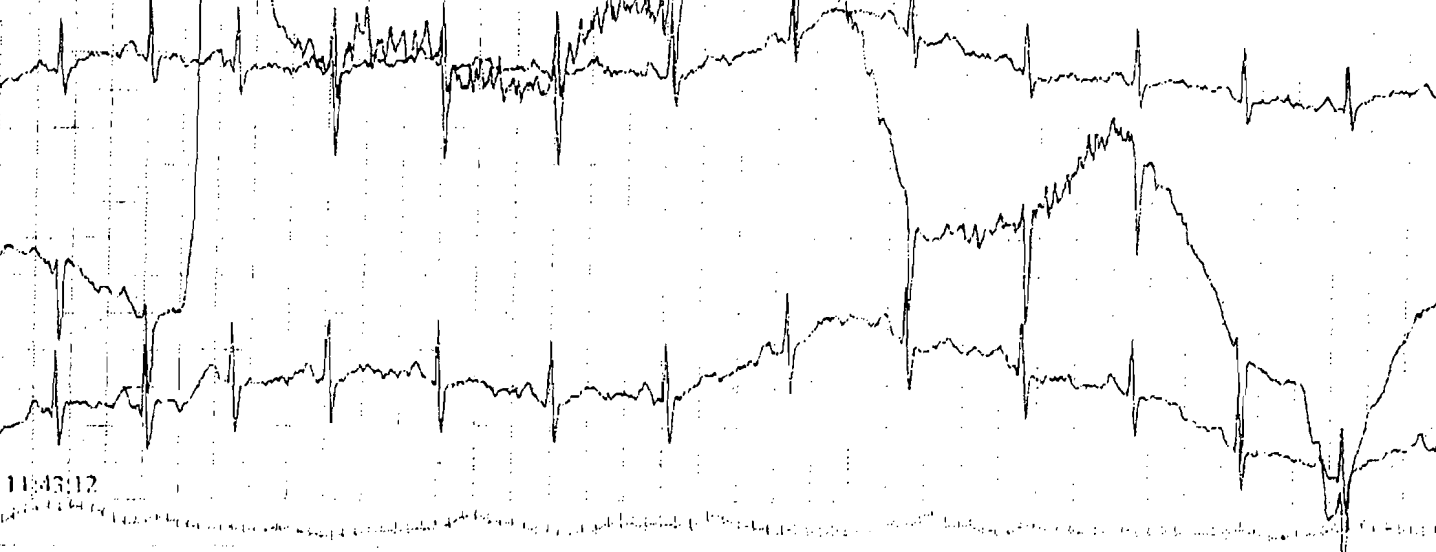
HR	105	106	109
ms	520	562	546

126	129	130	130	125	120	108
468	460	460	460	476	500	554



HR	120	121	112	101	98	94	92	46	103	99	103	106
ms	500	492	531	593	609	632	648	1296	570	601	570	562

120	121	112	101	98	94	92	46	103	99	103	106
500	492	531	593	609	632	648	1296	570	601	570	562



9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

25mm/sec

HR	118	120	123	125	125	125	123	121	120	125	121	118	118	121	125	126
ms	507	500	484	476	476	476	484	492	468	476	492	507	507	497	476	458



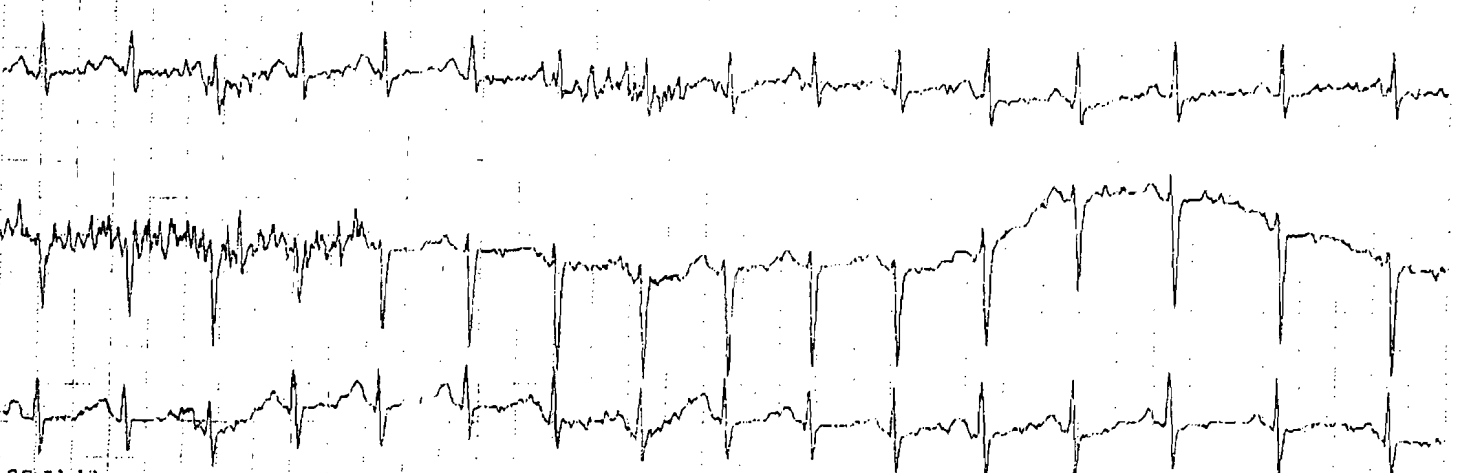
08:30:57

HR	125	121	132	130	130	130	130	132	130	132	132	137	124	134	132	130
ms	476	492	453	460	460	460	460	453	460	453	453	437	445	445	453	460



08:31:05

HR	123		125	123	132	130	120	130	123	112	99	93
ms	484		476	484	453	460	460	460	484	531	601	640



08:31:13

9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

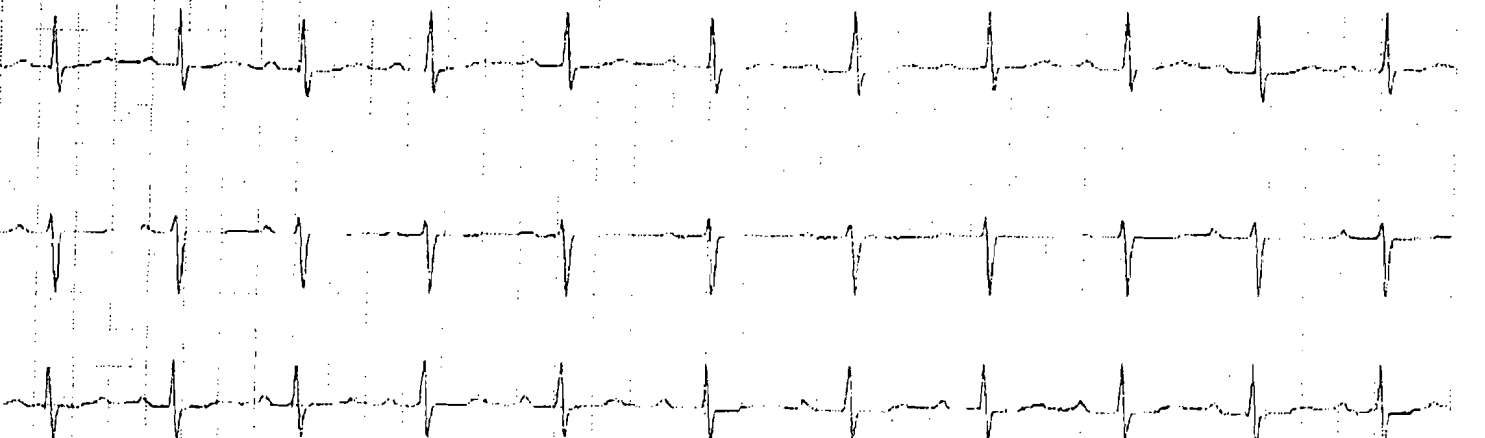
25mm/sec

HR
ms78
76578
76578
76573
81273
81279
75779
75778
76581
734

03:12:55

HR
ms88
67987
68789
67177
77377
77337
160971
83579
75789
671

03:13:03

HR
ms88
67986
69586
69580
75077
77377
77382
72580
74282
72584
710

03:13:11

9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

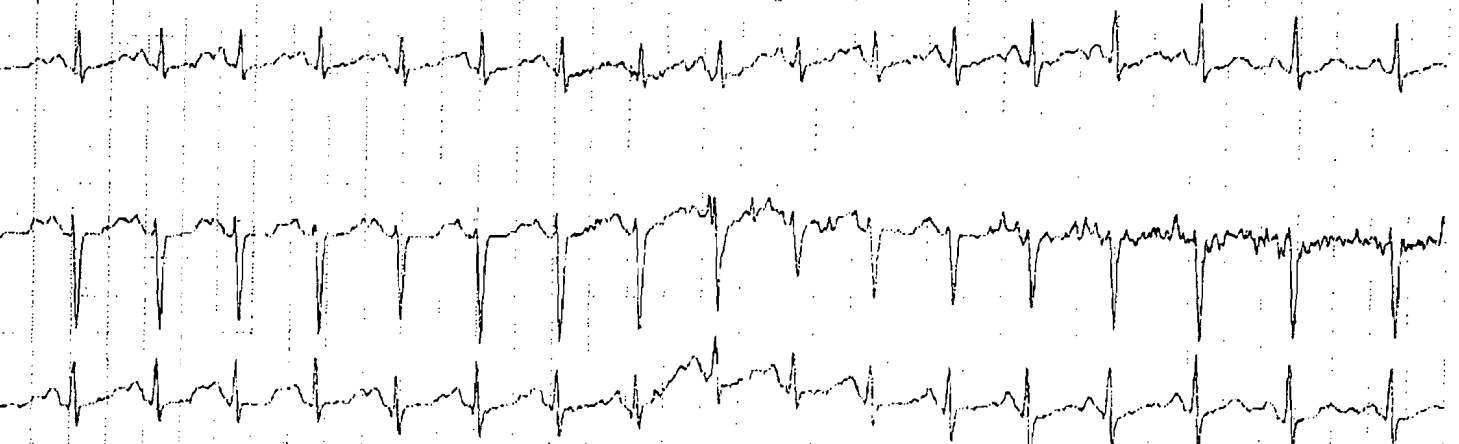
25mm/sec

HR	132	125	132	129	130	131	125	121	125	133	120	125	110	133	125	120
ms	453	476	453	500	460	492	476	492	476	404	460	476	507	404	476	460



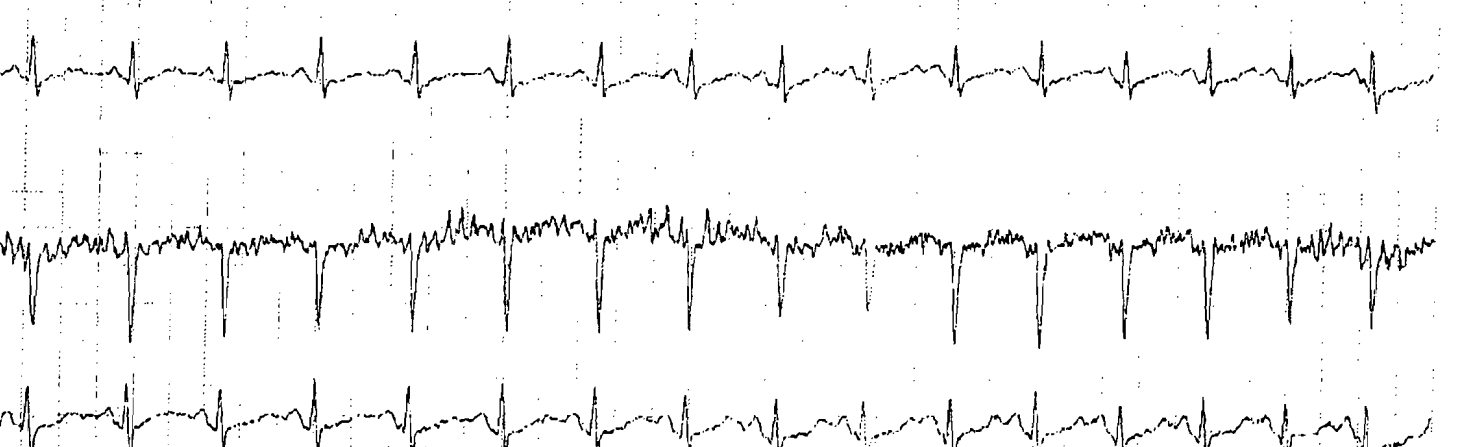
09:04:55

HR	125	139	130	142	137	134	137	147	142	142	142	139	134	120	109	109
ms	476	429	460	421	437	445	437	406	421	421	421	429	445	460	546	546



09:05:03

HR	185	110	114	116	116	120	125	121	125	121	137	130	130	130	132
ms	570	507	523	515	515	500	476	492	476	492	437	460	460	460	453



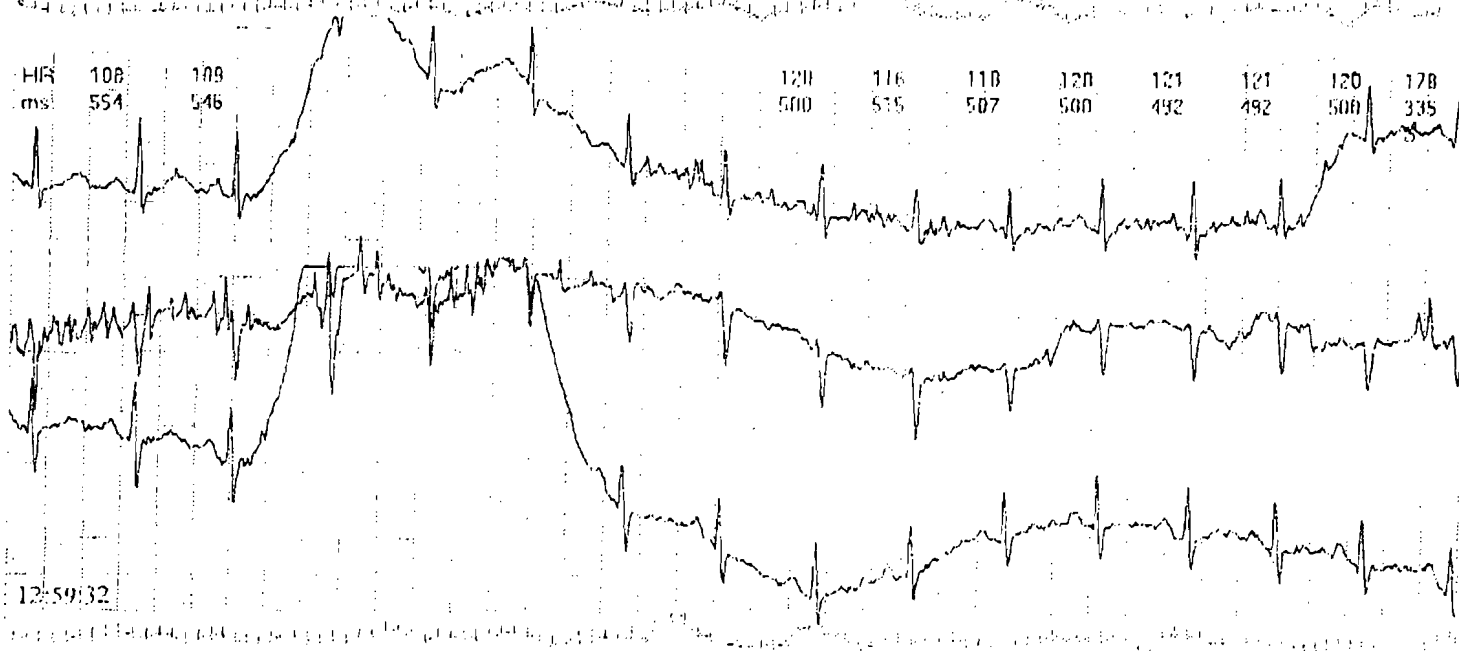
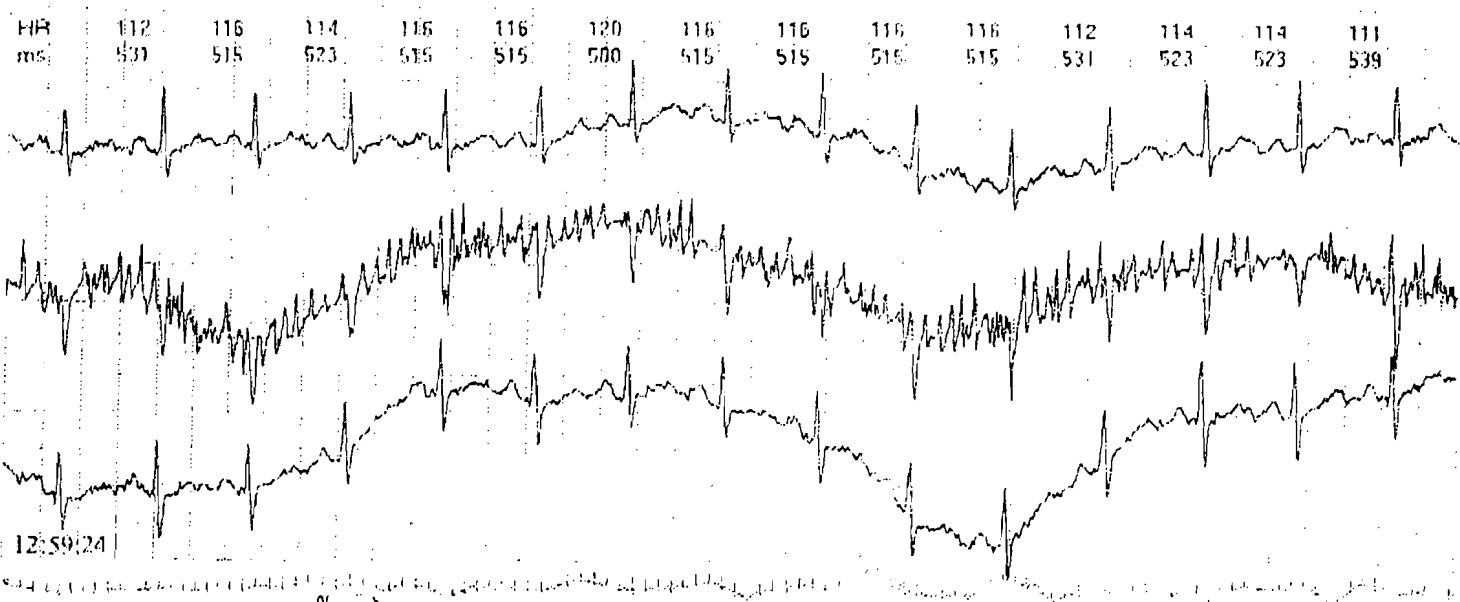
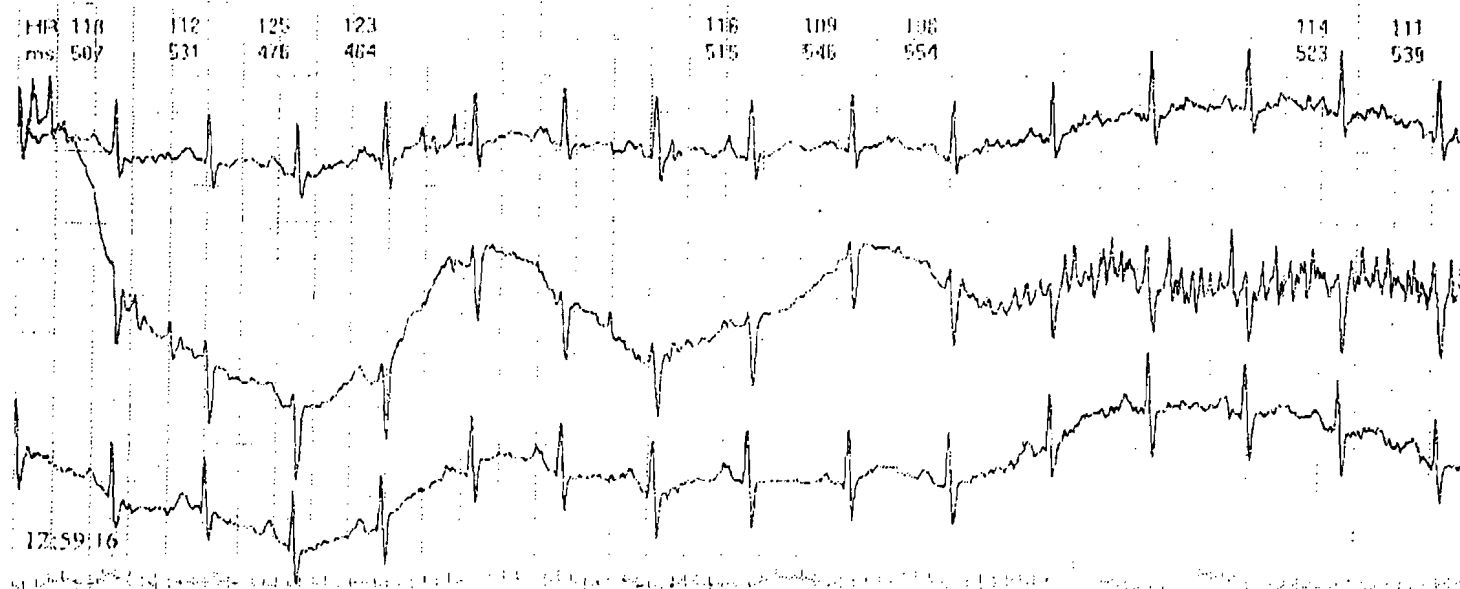
09:05:11

9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

25mm/sec

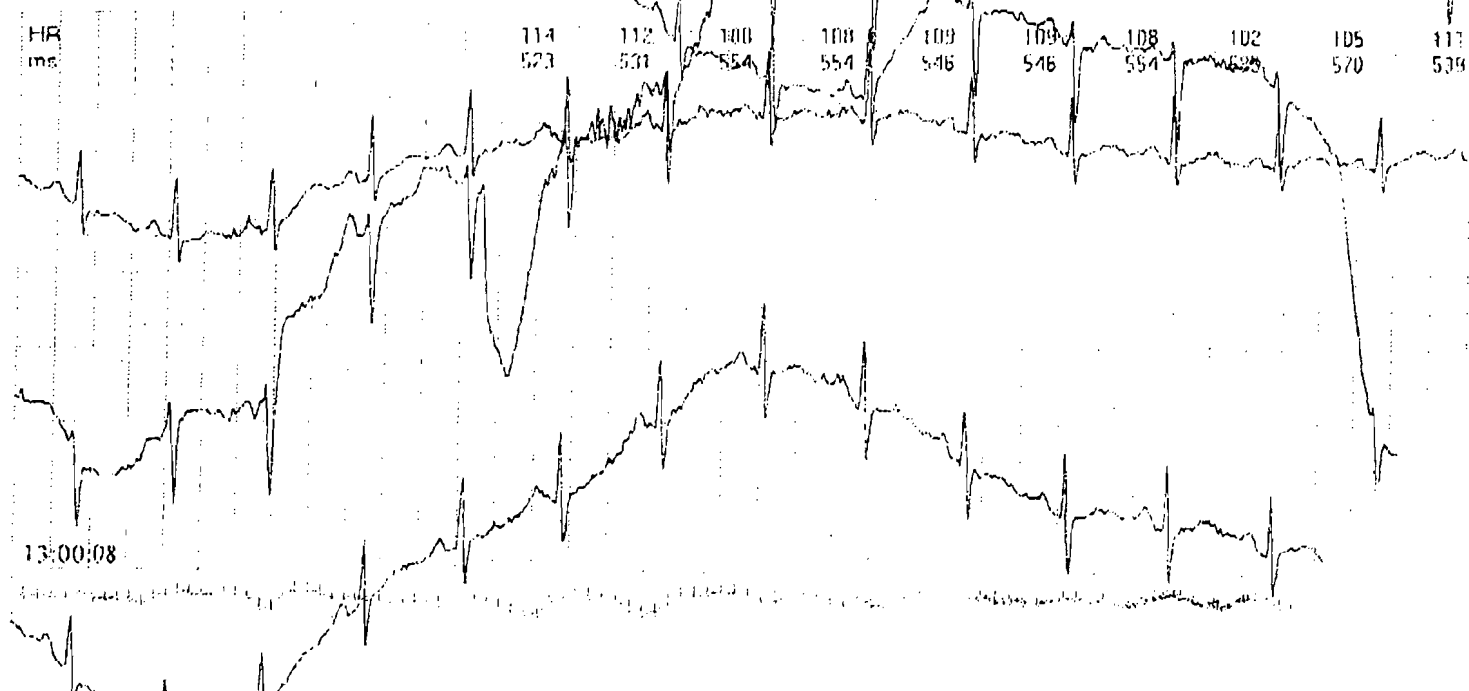
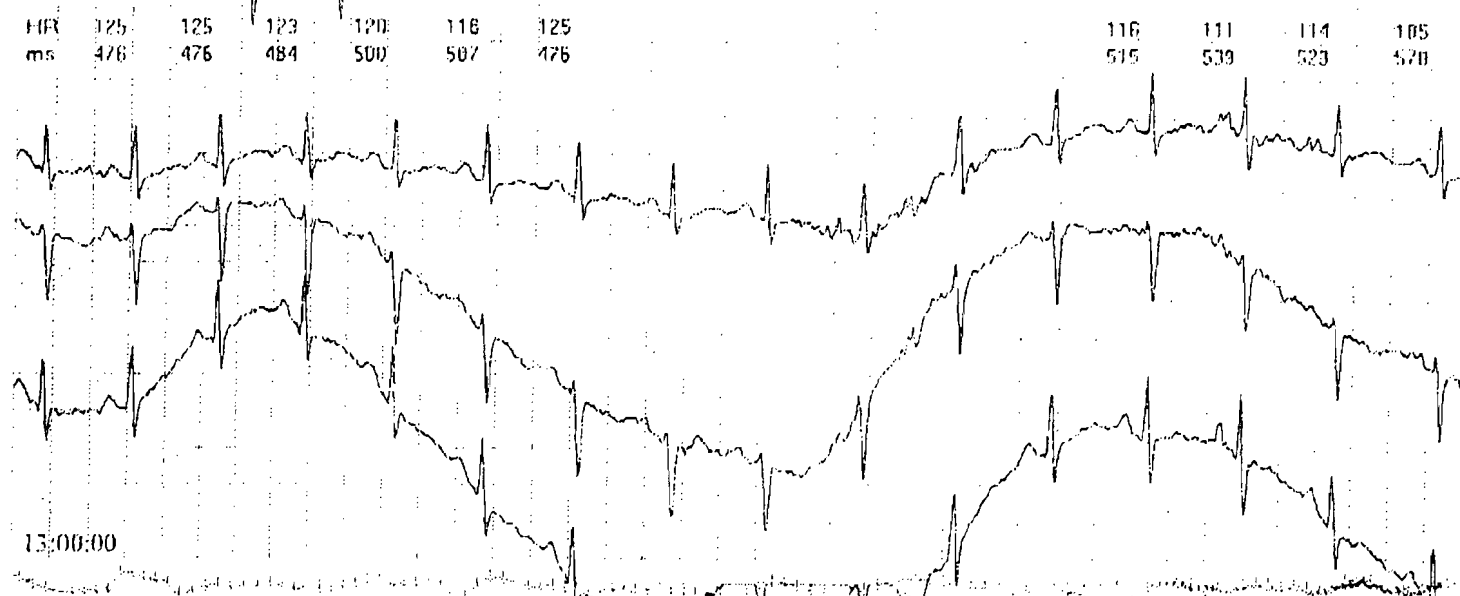
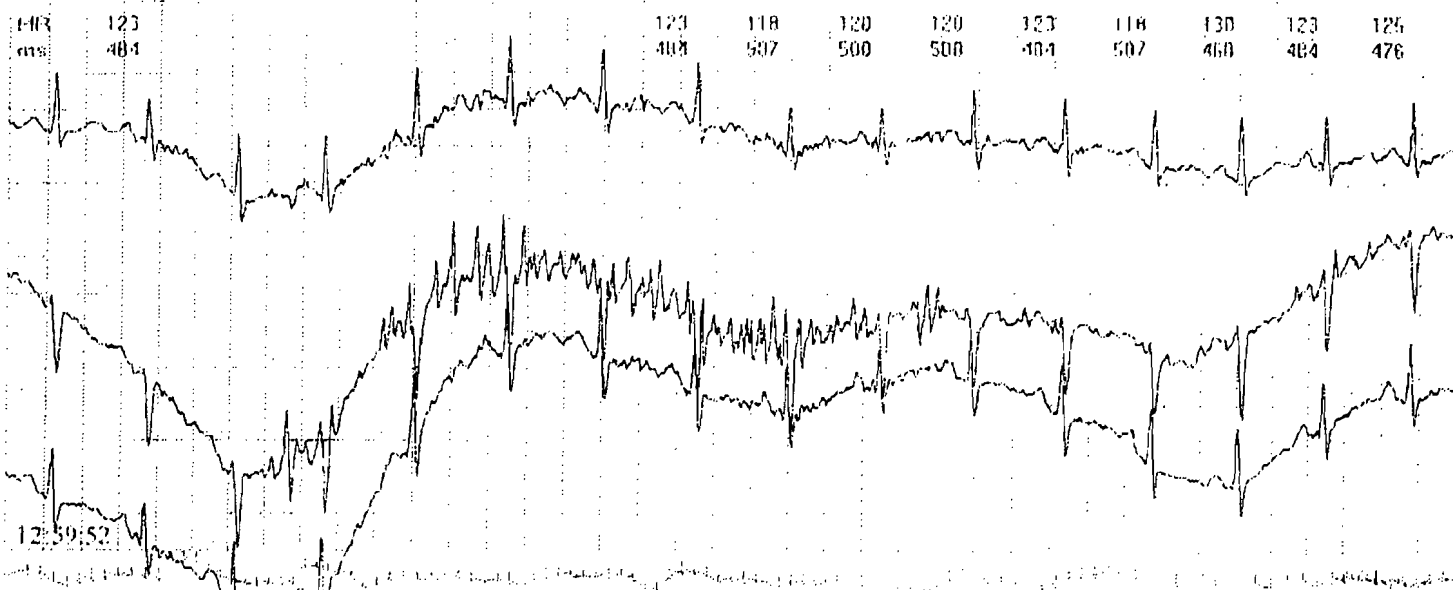


9/11/2007

GONZALEZ JULIA

1.0x 2.0x 1.5x of 10 mm/mv

25mm/sec



PARASITOLOGICO	
Investigación.....	
Huevos de Parásitos.....	
Investigación de.....	
Sangre Oculta.....	
Investigación de.....	
Ambas.....	
Investigación de.....	
Larvas.....	
DIVERSOS	
Muestra de.....	
Especimen Individual.....	
Número.....	
Saco grupo B1-162	
EXAMEN DEL LIQUIDO CEFALO- RAQUIDEO	
Color.....	
Aspecto.....	
Cómpos de Células.....	
Globulina.....	
Garama Globulina.....	
V D R L.....	
Reacción de Lange.....	
Prueba { Orit de } Embarazo { Siero	
FOLIO NÚMERO 10 <i>[Signature]</i> PANG HONG KONG	

[illegible]

LABORATORIO (Hoja de Resultados)	
QUIMICA SANGUINEA	
EXAMEN	RESULTADO
Electrolitos	Urea
Electrolitos	Cloruro
Electrolitos	Sodio
Electrolitos	Potasio
Electrolitos	Calcio
Electrolitos	Fosforo
Electrolitos	Magnesio
Electrolitos	Acido Urico
Electrolitos	Glucosa
Electrolitos	Albúmina
Electrolitos	Proteínas Totales
Electrolitos	Proteína A
Electrolitos	Proteína G
Electrolitos	Proteína M
Electrolitos	Proteína D
Electrolitos	Proteína E
Electrolitos	Proteína F
Electrolitos	Proteína H
Electrolitos	Proteína I
Electrolitos	Proteína J
Electrolitos	Proteína K
Electrolitos	Proteína L
Electrolitos	Proteína M
Electrolitos	Proteína N
Electrolitos	Proteína O
Electrolitos	Proteína P
Electrolitos	Proteína Q
Electrolitos	Proteína R
Electrolitos	Proteína S
Electrolitos	Proteína T
Electrolitos	Proteína U
Electrolitos	Proteína V
Electrolitos	Proteína W
Electrolitos	Proteína X
Electrolitos	Proteína Y
Electrolitos	Proteína Z
Electrolitos	Proteína AA
Electrolitos	Proteína AB
Electrolitos	Proteína AC
Electrolitos	Proteína AD
Electrolitos	Proteína AE
Electrolitos	Proteína AF
Electrolitos	Proteína AG
Electrolitos	Proteína AH
Electrolitos	Proteína AI
Electrolitos	Proteína AJ
Electrolitos	Proteína AK
Electrolitos	Proteína AL
Electrolitos	Proteína AM
Electrolitos	Proteína AN
Electrolitos	Proteína AO
Electrolitos	Proteína AP
Electrolitos	Proteína AQ
Electrolitos	Proteína AR
Electrolitos	Proteína AS
Electrolitos	Proteína AT
Electrolitos	Proteína AU
Electrolitos	Proteína AV
Electrolitos	Proteína AW
Electrolitos	Proteína AX
Electrolitos	Proteína AY
Electrolitos	Proteína AZ
Electrolitos	Proteína BA
Electrolitos	Proteína BB
Electrolitos	Proteína BC
Electrolitos	Proteína BD
Electrolitos	Proteína BE
Electrolitos	Proteína BF
Electrolitos	Proteína BG
Electrolitos	Proteína BH
Electrolitos	Proteína BI
Electrolitos	Proteína BJ
Electrolitos	Proteína BK
Electrolitos	Proteína BL
Electrolitos	Proteína BM
Electrolitos	Proteína BN
Electrolitos	Proteína BO
Electrolitos	Proteína BP
Electrolitos	Proteína BQ
Electrolitos	Proteína BR
Electrolitos	Proteína BS
Electrolitos	Proteína BT
Electrolitos	Proteína BU
Electrolitos	Proteína BV
Electrolitos	Proteína BW
Electrolitos	Proteína BX
Electrolitos	Proteína BY
Electrolitos	Proteína BZ
Electrolitos	Proteína CA
Electrolitos	Proteína CB
Electrolitos	Proteína CC
Electrolitos	Proteína CD
Electrolitos	Proteína CE
Electrolitos	Proteína CF
Electrolitos	Proteína CG
Electrolitos	Proteína CH
Electrolitos	Proteína CI
Electrolitos	Proteína CJ
Electrolitos	Proteína CK
Electrolitos	Proteína CL
Electrolitos	Proteína CM
Electrolitos	Proteína CN
Electrolitos	Proteína CO
Electrolitos	Proteína CP
Electrolitos	Proteína CQ
Electrolitos	Proteína CR
Electrolitos	Proteína CS
Electrolitos	Proteína CT
Electrolitos	Proteína CU
Electrolitos	Proteína CV
Electrolitos	Proteína CW
Electrolitos	Proteína CX
Electrolitos	Proteína CY
Electrolitos	Proteína CZ
Electrolitos	Proteína DA
Electrolitos	Proteína DB
Electrolitos	Proteína DC
Electrolitos	Proteína DD
Electrolitos	Proteína DE
Electrolitos	Proteína DF
Electrolitos	Proteína DG
Electrolitos	Proteína DH
Electrolitos	Proteína DI
Electrolitos	Proteína DJ
Electrolitos	Proteína DK
Electrolitos	Proteína DL
Electrolitos	Proteína DM
Electrolitos	Proteína DN
Electrolitos	Proteína DO
Electrolitos	Proteína DP
Electrolitos	Proteína DQ
Electrolitos	Proteína DR
Electrolitos	Proteína DS
Electrolitos	Proteína DT
Electrolitos	Proteína DU
Electrolitos	Proteína DV
Electrolitos	Proteína DW
Electrolitos	Proteína DX
Electrolitos	Proteína DY
Electrolitos	Proteína DZ
Electrolitos	Proteína EA
Electrolitos	Proteína EB
Electrolitos	Proteína EC
Electrolitos	Proteína ED
Electrolitos	Proteína EE
Electrolitos	Proteína EF
Electrolitos	Proteína EG
Electrolitos	Proteína EH
Electrolitos	Proteína EI
Electrolitos	Proteína EJ
Electrolitos	Proteína EK
Electrolitos	Proteína EL
Electrolitos	Proteína EM
Electrolitos	

HEMATOLOGIA I

HEMOGRAMA COMPLETO

Hemoglobina	g/dl	16
Hematocrito	%	48
Eritrocitos	/mm ³	4.7
Leucocitos	/mm ³	11,000

INDICES HEMATICOS Valores de Referencia

MCV	fL	81-101
MCH	pg	27-31
MCHC	g/dl	32-36

RECuento DIFERENCIAL

Neutrofilos	%	63	Segmentados	%	70
Linfocitos	%	27	Linfocitos	%	110
Monocitos	%	8	Monocitos	%	
Metamucitos	%	2	Eosinofiles	%	
Bazilos	%	1	Basofiles	%	

OBSERVACIONES:

Hipercromia	Poliglobulosis
Anisocitosis	Céls. en dent
Macrotoxis	Céls. cremadas
Microtoxis	Macroplquetas

DETERMINACION RESULTADOS Valor de referencia

Eritrosedimentación	mm/h	
Conteo Eosinófilos	/mm ³	
Conteo Plaquetas	/mm ³	
Conteo Neutrofilos	%	
Neutrofilos Segmentados	%	
Leucopenia		
Leucocitosis L.E		
Leucopenia		

No se agotó

Firma: _____ Fecha de Emisión: _____

Determinación	Resultado	Unidad	Valor de Referencia	Determinación	Resultado	Unidad	Valor de Referencia
Hemoglobina	16	g/dl	12-16	Hematocrito	48	%	37-47
Eritrocitos	4.7	/mm ³	4.0-5.5	Leucocitos	11,000	/mm ³	4,000-10,000
Neutrofilos	63	%	50-70	Linfocitos	27	%	20-40
Monocitos	8	%	2-10	Metamucitos	2	%	0-5
Bazilos	1	%	0-1	Basofiles		%	0-2
Eritrosedimentación		mm/h		Conteo Eosinófilos		/mm ³	
Conteo Plaquetas		/mm ³		Neutrofilos Segmentados		%	
Leucopenia				Leucocitosis L.E			
Leucopenia				Leucopenia			

Antígeno Tuberculoso
negativo

Firma

PARASITOLOGIA
INVESTIGACION SANGRE OCULAR

INVESTIGACION PARASITOS

TIPIFICACION

SEROLOGIA

VDRL (Cuantitativo) _____

UDRL (Cualitativo) _____

CRP _____

ASO _____

FR _____

FIV _____

HBSAG _____

HVC _____

FIRMA RESPONSABLE _____

HEMATOLOGICAL

[illegible][illegible]PARASITOLOGIA
INVESTIGACION SANGRE OCULAR

INVESTIGACION PARASITOS

SOCIAL LIFE

١٢٢

FINAL RESPONSIBILITY

HOSPITAL REGIONAL SAN VICENTE DE PAUL

CALLE CRISTINO ZENO ESQ. LUPERON, SAN FCO DE MACORIS

TEL: 809-588-2327

Datos Paciente**Nombre**JULIA FALCONERYS
GONZALEZ**Sexo**

Mujer

Fecha Nacimiento**Análisis realizado por**

EXT.

Otros datos

699

Tipo de Muestra

SER

Fecha

2/11/2008

Técnica	Valor	Unidades	Rango Referencia	Observaciones
CHOL LDL DIRECT	199	mg/dL	30-150	Alto
CHOL HDL DIRECT	51.8	mg/dL	35-60	
TRIGLYCERIDES	166	mg/dL	35-150	Alto
CHOLESTEROL	280	mg/dL	123-200	Alto

HOSPITAL REGIONAL
SAN VICENTE DE PAUL
Departamento de Químico

José Gil

HOSPITAL REGIONAL SAN VICENTE DE PAUL

DEPARTAMENTO DE HEMATOLOGIA

INSTRUMENTAÇÃO EDC ALPHEON
 SAN VICENTE DE PAUL - SP
 TEL: (11) 506-1117 EXT: 200

Interim Report

Paciente: ALDO FALCONE S. ROMULELLI

Data de coleta: 21/06/2008

Idade:

Sexo: M

Indicação: Hematologia

Exame:

Data:

Local: INTERNA

Hora:

Dia: 21

Indicação:

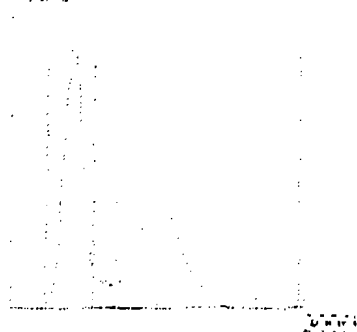
Técnica: SISTEMA

OBS: aparelho auto analizador.

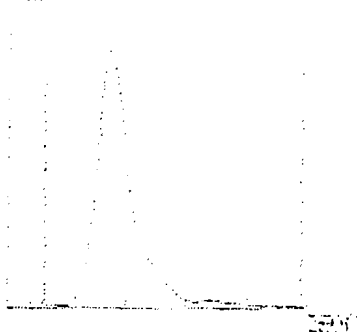
Processo: 00000000000000000000

Hemograma	Resultado	Unid	Ref. Menor	Unid
HGB	5.40	g/dL	12.0-16.0	g/dL
HCT	14.1	%	37.0-50.0	%
HGBI	1.7	g/dL	1.0-1.5	g/dL
MCV	101.1	fL	80-100	fL
MCH	27.7	pg	27.0-32.0	pg
MCHC	27.4	g/dL	32.0-36.0	g/dL
RDW	14.5	%	11.5-14.0	%

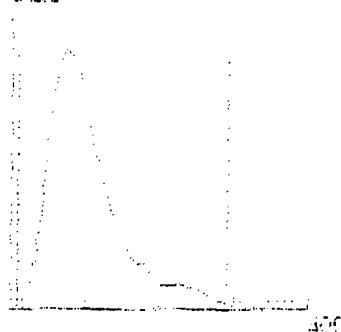
HGB



HCT



HGBI



Auto-DIFF	Resultado	Unid	Ref. Menor	Unid
Neutrofilos	18.7	%	57.0-77.0	%
Linfocitos	4.7	%	20.0-40.0	%
Monocitos	1.0	%	2.0-10.0	%
Eosinofilos	1.0	%	1.0-5.0	%
Trombocitos	2.20	10 ⁹ /L	150-400	10 ⁹ /L
Plaquetas	11	10 ⁹ /L	150-400	10 ⁹ /L

Departamento Hematologia